



2026 - 2027 WINTER SEASON POST SECONDARY STUDENT PASS APPLICATION

WHO IS ELIGIBLE FOR THE POST SECONDARY STUDENT PASS APPLICATION?

Full-time University/College students, who are enrolled in classes during Powder King's winter season operations. Full-time is a **minimum of 3 courses** during the months of September 2026 – April 2027.

Students must reside in British Columbia or Alberta.

HOW TO PURCHASE YOUR POST SECONDARY STUDENT SEASON PASS?

Complete this application, provide a copy of your course transcripts, and submit email application to powderhound@powderking.com

PLEASE NOTE:

- Passes can be purchased without a school stamp, but a transcript must be provided.
- Students younger than 19 years of age must be accompanied by a parent/guardian at the time of purchase to complete the Liability Waiver.
- A valid ID is required to pick-up your Post Secondary Student Pass.
- These passes are not refundable or transferable, and are only valid for the 2026 - 2027 Winter Season.

POWDER KING MOUNTAIN RESORT

STEP 1: PERSONAL DETAILS

NAME OF COLLEGE/UNIVERSITY: _____

LAST NAME: _____

FIRST NAME: _____

BIRTH DATE (DD/MM/YYYY): _____

RESIDENTIAL ADDRESS: _____

CITY: _____

POSTAL CODE: _____

PHONE NUMBER: _____

EMAIL: _____

STEP 2: PAYMENT (VISA OR MASTERCARD)

VISA OR MASTERCARD: _____

NAME OF CARD HOLDER: _____

CREDIT CARD NUMBER: _____

EXPIRY: _____

CVC (3 DIGITS): _____

CARD HOLDER SIGNATURE: _____

SCHOOL STAMP HERE:



**FALL EARLY
BIRD RATE**

UNTIL OCTOBER 31 2026

\$546



REGULAR RATE

**FROM NOVEMBER 1
2026**

\$600



I authorize Powder King Mountain Resort Inc. to charge my card for the total amount shown. I agree this contract must be completed in full, signed and approved before a pass is issued. Powder King Mountain Resort Inc. respects your privacy, thus any personal information we collect is only used to complete transactions that deliver our products or services to you. Your private information will not be shared.

APPLICANT SIGNATURE: _____

PRINT NAME: _____

DATE: _____